

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans
 Run date
 21-Nov-14

 Time
 7:29 PM

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 116 Const Calendar Day: 85 Date: 28-Aug-2012 Tuesday Inspector Name: Feather, Bernard Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 08:00 am 05:00 pm Break: 01:00 Over Time:

Federal ID: Location:

Reviewer: Shedd, Bill Approved Date: 20-Nov-14 Status: Approved

Weather

Temperature 7 AM 12 PM 4PM

Precipitation Condition Sunny and hot, afternoon breezes

Working Day **V** If no, explain:

the responsibilty for cable socket painting.

Diary:

General Comments

MEP Staff meeting to discuss status of project, RFIs and Submittals at 1000. Misc MEP paperwork. Track progress of FWS CCO 229 work along bikepath. No DIP painting was conducted. The Performance Caulking crew was not present on site this day. Saman Sohielifard returned from vacation and took over

CCO-229 Bid Item: 002			0-ALS-ALS	5.229 Com	Compressed Air Line Pipe Support							
F.W. SPENCER AND SON, INC												
Labor												
Trade		Class		Name	R	T Hrs	OT Hrs	DT Hrs	Total	Remarks		Dispute
Contractor: F.W. SPENCER AND SON, INC												
Welder		JNM		DAMIAN LLANOS		8.00	0.00	0.00	8.00			
Plumber/Pipe	fitter	JNM		NARCISO BIAGI		8.00	0.00	0.00	8.00			
Plumber/Pipe	fitter	JNM		DAVID LAW		8.00	0.00	0.00	8.00			
Diary:												Dispute
Bike Path M	ΕP			002	0-ALS-ALS	3.229)					
The FWS crew spend the shift drilling new holes in the PS-6s for the 4" compressed air line along the bike path from PP 82 to PP 76, per CCO 229. A total of 7 PS-6s were modified (14 holes drilled) They used a rented JLG 460-SJ boomlift to access the PS-6s, the Gradall 510-56 to move material and equipment, a Mini Brute A35 Mag-drill to drill the holes, and a Miller Big Blue 302D Generator to power the mag-drill.												

